

IN THE SPECIFICATION:

Please amend the specification to insert sequence identifiers, “SEQ ID NOs” (underlined), section headings and figure renumbering (underlined) as follows:

At page 1, line 14, please insert:

---INTRODUCTION---

At page 5, line 5, please insert:

---SUMMARY OF THE INVENTION---

At page 15, line 12, please insert:

---Gly-Gly-Gly-Ser modules (GGGS modules) SEQ. ID NO: 41---

At page 15, line 19, please insert:

---GGSGGGSGGGS, also called (GGGS)<sub>3</sub> (SEQ. ID NO: 2)---

At page 15, line 20, please insert:

---GGSGGGSGGGSGGS [sic], also called (GGGS)<sub>4</sub> (SEQ. ID NO: 3)---

At page 16 line 27, please insert:

---DYKDDDDK (SEQ. ID NO: 1)---

At page 40, line 14, please insert:

---GGGS (or also GlyGlyGly-Ser (SEQ. ID NO: 41)---

At page 40, line 16, please insert:

---DESCRIPTION OF THE DRAWINGS---

At page 41, line 8, please insert:

---GGGS-GGGS-GGGS (SEQ. ID NO: 2)---

At page 41, line 8, please insert:

---GGGS-GGGS-GGGS-GGGS (SEQ. ID NO: 3)---

At page 48, line 18, please insert:

---Gly-Gly-Gly-Ser-3x linker or 4x linker (SEQ. ID NOs: 2 and 3)---

At page 48, line 31, please insert:

----GGGS-GGGS-GGGS-GGGS or (GGGS)<sub>4</sub> (SEQ. ID NO: 3)----

At page 49, line 2, please insert:

----GGGS-GGGS-GGGS or (GGGS)<sub>3</sub> (SEQ. ID NO: 2)---

At page 49, line 17 to 18, please insert:

---**Figure 19A and 19B** shows the nucleic acid sequence and the corresponding amino acid sequence of scTNF-L<sub>short</sub> (construct A-II) (SEQ. ID NOs: 25 and 26)---

At page 49, line 26, please insert:

----(GGGS)<sub>3</sub>-linker1: (SEQ. ID NO: 2)---

At page 49, line 30, please insert:

----(GGGS)<sub>3</sub>-linker2: (SEQ. ID NO: 2)---

At page 50, line 7 to 8, please insert:

---**Figure 20A and 20B** shows the nucleic acid sequence and the corresponding amino acid sequence of cys-scTNF-L<sub>short</sub> (construct B-II) (SEQ. ID NOs: 27 and 28)---

At page 50, line 16, please insert:

----(GGGS)<sub>3</sub>-linker1: (SEQ. ID NO: 2)---

At page 50, line 20, please insert:

----(GGGS)<sub>3</sub>-linker2: (SEQ. ID NO: 2)---

At page 50, line 27 to 28, please insert:

---**Figure 21A and 21B** shows the nucleic acid sequence and the corresponding amino acid sequence of scFasL (construct C) (SEQ. ID NOs: 29 and 30)---

At page 51, line 8, please insert:

----(GGGS)<sub>4</sub>-linker1: (SEQ. ID NO: 3)---

At page 51, line 11, please insert:

----(GGGS)<sub>4</sub>-linker2: (SEQ. ID NO: 3)---

At page 51, line 17 to 18, please insert:

---**Figure 22A, 22B and 22C** shows the nucleic acid sequence and the corresponding amino acid sequence of scTRAIL (construct D) (SEQ. ID NOs: 31 and 32)---

At page 51, line 26, please insert:

----(GGGS)<sub>4</sub>-linker1: (SEQ. ID NO: 3)---

At page 52, line 1, please insert:

----(GGGS)<sub>4</sub>-linker2: (SEQ. ID NO: 3)---

At page 52, line 7 to 8, please insert:

---**Figure 23A and 23B** shows the nucleic acid sequence and the corresponding amino acid sequence of scTNF (construct E) (SEQ. ID NOs: 33 and 34)---

At page 52, line 16, please insert:

----(GGGS)<sub>4</sub>-linker1: (SEQ. ID NO: 3)---

At page 52, line 19, please insert:

----(GGGS)<sub>4</sub>-linker2: (SEQ. ID NO: 3)---

At page 52, line 25 to 26, please insert:

---**Figure 24A, 24B and 24C** shows the nucleic acid sequence and the corresponding amino acid sequence of scFasL-AMAIze (construct F) (SEQ. ID NOs: 35 and 36)---

At page 53, line 7, please insert:

----(GGGS)<sub>4</sub>-linker1: (SEQ. ID NO: 3)---

At page 53, line 10, please insert:

----(GGGS)<sub>4</sub>-linker2: (SEQ. ID NO: 3)---

At page 53, line 15 to 16, please insert:

---**Figure 25A, 25B, 25C and 25D** shows the nucleic acid sequence and the corresponding amino acid sequence of scTRAIL-AMAIze (construct G) (SEQ. ID NOs: 37 and 38)---

At page 53, line 26, please insert:

----(GGGS)<sub>4</sub>-linker1: (SEQ. ID NO: 3)---

At page 54, line 1, please insert:

----(GGGS)<sub>4</sub>-linker2: (SEQ. ID NO: 3)---

At page 54, line 6 to 7, please insert:

---**Figure 26A, 26B and 26C** shows the nucleic acid sequence and the corresponding amino acid sequence of scTNF-AMAIze (construct H) (SEQ. ID NOs: 39 and 40)---

At page 54, line 17, please insert:

----(GGGS)<sub>4</sub>-linker1: (SEQ. ID NO: 3)---

At page 54, line 20, please insert:

----(GGGS)<sub>4</sub>-linker2: (SEQ. ID NO: 3)---

At page 55, line 16, please insert:

---DETAILED DESCRIPTION OF THE INVENTION---

At page 56, line 16, please insert:

----(GGGS)<sub>4</sub>: (SEQ. ID NO: 3)---

At page 56, line 16, please insert:

----(GGGS)<sub>3</sub>: (SEQ. ID NO: 2)---

At page 56, line 18, please insert:

----(GGGS)<sub>4</sub>: (SEQ. ID NO: 3)---

At page 59, line 1, please insert:

---Peptide linker sequences at the protein level (SEQ. ID NOs: 2 and 3)---

At page 59, line 6, please insert:

---Peptide linker sequences at the nucleotide level (SEQ. ID NOs: 4 and 5)---

At page 59, line 14, please insert:

---scTNF Primer I (SEQ. ID NO: 6)---

At page 59, line 18, please insert:

---scTNF Primer II (SEQ. ID NO: 7)---

At page 59, line 23, please insert:

---scTNF Primer III (SEQ. ID NO: 8)---

At page 59, line 26, please insert:

---scTNF Primer IV (SEQ. ID NO: 8)---

At page 59, line 30, please insert:

---scTNF Primer V (SEQ. ID NO: 10)---

At page 60, line 2, please insert:

---cyc-scTNF Primer VI (SEQ. ID NO: 11)---

At page 60, line 7, please insert:

---cyc-sscTNF Primer VII (SEQ. ID NO: 12)---

At page 62, line 1, please insert:

---The sequences of the employed primers are given below: (SEQ. ID NOs: 13-19)---

At page 64, line 1, please insert:

---Primers for the scTRAIL cloning (SEQ. ID NOs: 20-24)--